

The listing of the claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (Currently Amended): Winding device (1) for winding up and unwinding goods (2) in web form, in particular a conveyor belt, whereby the wound goods (3) are supported on a substructure (4), ~~characterized in that~~ wherein the substructure has at least two support rollers (5, 6), which are disposed at a distance ( $A_1$ ,  $A_2$ ,  $A_3$ ) from one another, whereby the support rollers are adjustable, changing the distance, in order to adapt themselves to any winding diameter ( $D_1$ ,  $D_2$ ), whereby the movement sequence of the support rollers takes place in such a manner that the wound goods are furthermore securely supported.

Claim 2 (Currently Amended): Winding device according to claim 1, ~~characterized in that~~ wherein the support rollers (5, 6) are adjustable horizontally and vertically.

Claim 3 (Currently Amended): Winding device according to claim 1 ~~or 2, characterized in that~~ wherein exclusively two support rollers (5, 6) are present, which are disposed at a distance ( $A_1$ ,  $A_2$ ,  $A_3$ ) from one another.

Claim 4 (Currently Amended): Winding device according to claim 1 ~~or 2, characterized in that~~ wherein a first row of at least two support rollers as well as a second row of also at least two support rollers are present, whereby the two rows of support rollers are disposed at a distance ( $A_1$ ,  $A_2$ ,  $A_3$ ) from one another.

Claim 5 (Currently Amended): Winding device according to ~~one of claims 1 to 4~~ claim 1, ~~characterized in that~~ wherein it is provided with lateral supports (7), which have a wheel (11) that is adjustable in height, which is set to the center ( $M_1$ ,  $M_2$ ) of the wound goods (3).

Claim 6 (Currently Amended): Winding device according to ~~one of claims 1 to 5~~ claim 1, ~~characterized in that~~ wherein at least one support roller (5) is provided with a drive motor (13) and/or a brake, in order to accelerate or delay the winding process, respectively.